



FORM PTO-1449

ATTY. DOCKET NO.
2236.0010000/JUK/SMWAPPLICATION NO.
10/780,863FIRST NAMED INVENTOR
Hong *et al.*FILING DATE
February 19, 2004ART UNIT
1731FIRST SUPPLEMENTAL INFORMATION DISCLOSURE
STATEMENT

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
JL	AA1	5,627,140	05/06/1997	Fossheim <i>et al.</i>			05/19/1995
	AB1	6,299,812 B1	10/09/2001	Newman <i>et al.</i>			08/16/1999
	AC1	6,346,136 B1	02/12/2002	Chen <i>et al.</i>			03/31/2000
	AD1	6,420,293 B1	07/16/2002	Chang <i>et al.</i>			08/25/2000
	AE1	2003/0181328 A	09/25/03	Hwang <i>et al.</i>			09/10/02

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
							Yes No
							Yes No
							Yes No
							Yes No
							Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

	AR		
JL	AS	2	Copy of co-pending U.S. Application No. 10/799,923, inventors, Hong, S.H., <i>et al.</i> , filed March 15, 2004 (NOT PUBLISHED)
JL	AT	2	Dong, S.R., <i>et al.</i> , "An investigation of the sliding wear behavior of Cu-matrix composite reinforced by carbon nanotubes," <i>Mater. Sci. Eng. A313</i> :83-87, Elsevier Science B.V. (2001)

EXAMINER
/Jason Lazorcik/

DATE CONSIDERED 12/19/2006

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

FORM PTO-1449 FIRST SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO. 2236.0010000/JUK/SMW	APPLICATION NO. 10/780,863
	FIRST NAMED INVENTOR Hong <i>et al.</i>	
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U.S. PATENT DOCUMENTS

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						Yes
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						Yes
						No
						Yes
						No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

JL	AR	3	Flahaut, E., <i>et al.</i> , "Carbon Nanotube-Metal-Oxide Nanocomposites: Microstructure, Electrical Conductivity and Mechanical Properties," <i>Acta Mater.</i> 48:3803-3812, Elsevier Science Ltd. (2000)
	AS	3	Bian, Z., <i>et al.</i> , "Excellent Wave Absorption by Zirconium-Based Bulk Metallic Glass Composites Containing Carbon Nanotubes," <i>Adv. Mater.</i> 15:616-621 Wiley-VCH Verlag GmbH & Co. (2003)
	AT	3	Bian, Z., <i>et al.</i> , "Excellent Ultrasonic Absorption Ability of Carbon-Nanotube-Reinforced Bulk Metallic Glass Composites," <i>Appl. Physics Let.</i> 82:2790-2792 American Institute of Physics (2003)

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